Fig. 1

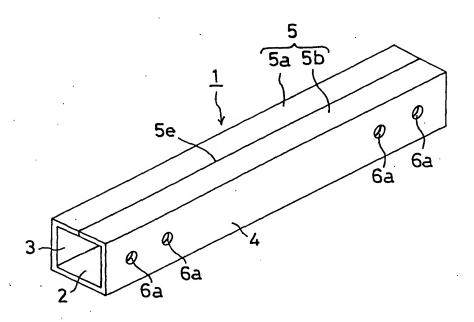
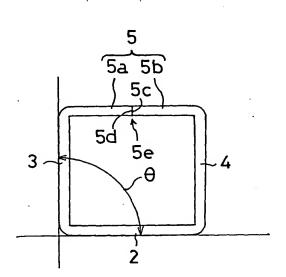
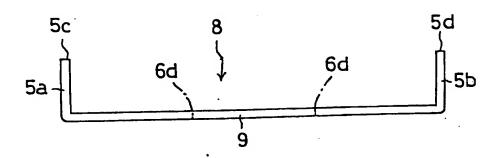


Fig. 2



99 / , 6c 0~6a 0~6a 9 ~ pg -Fig. 3 P9-O-6a 0-6a 0~6a ود ۲ - q9 6é

Fig. 4



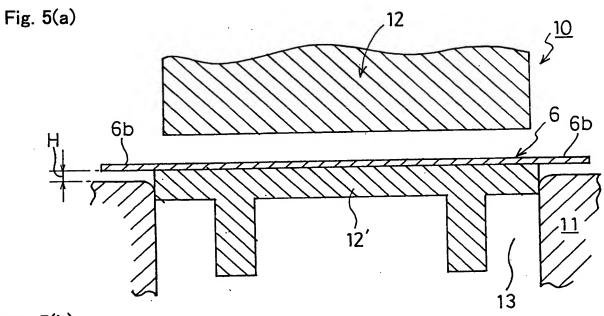


Fig. 5(b)

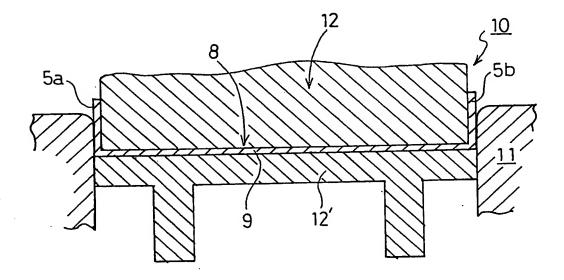


Fig. 6(a)

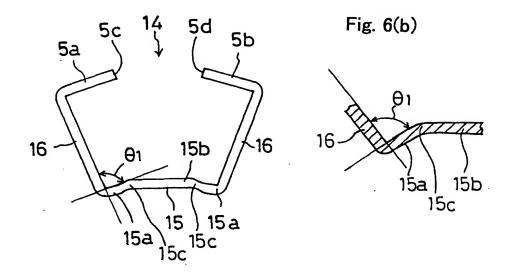


Fig. 7

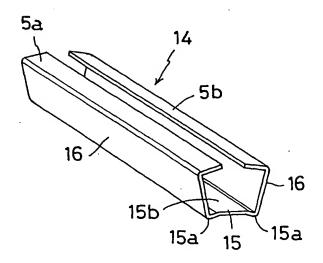
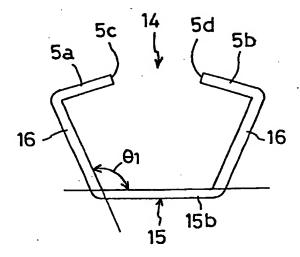
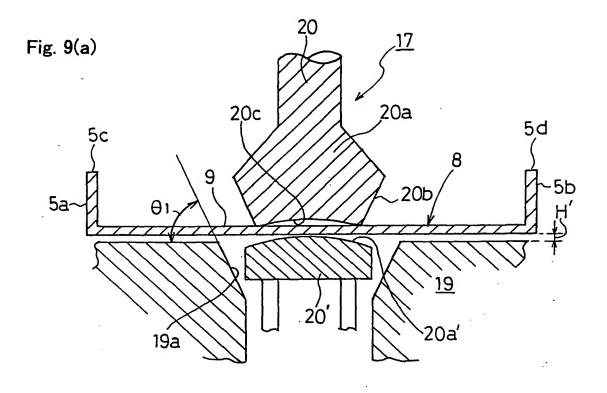


Fig. 8





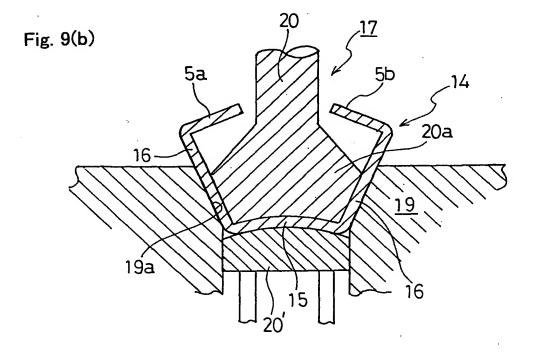
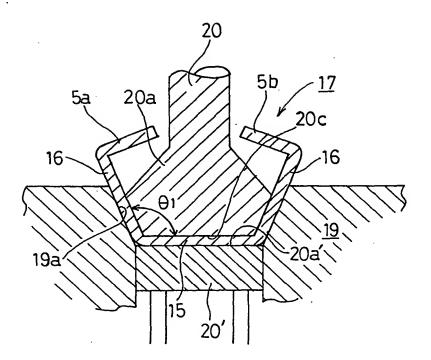
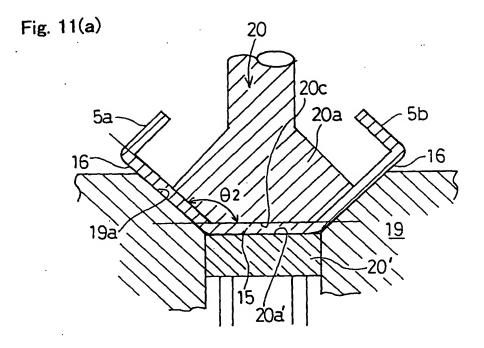


Fig. 10





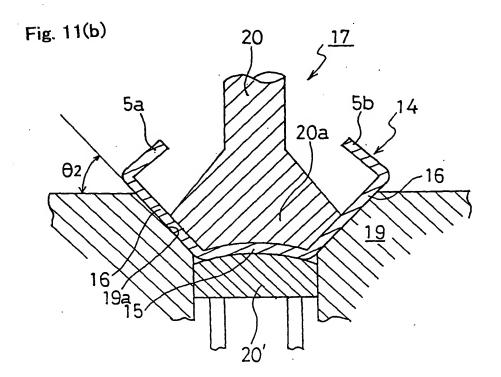


Fig. 12

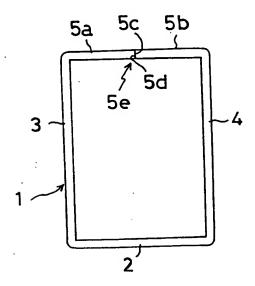


Fig. 13

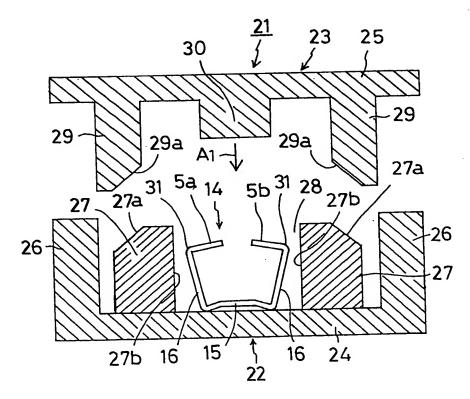


Fig. 14

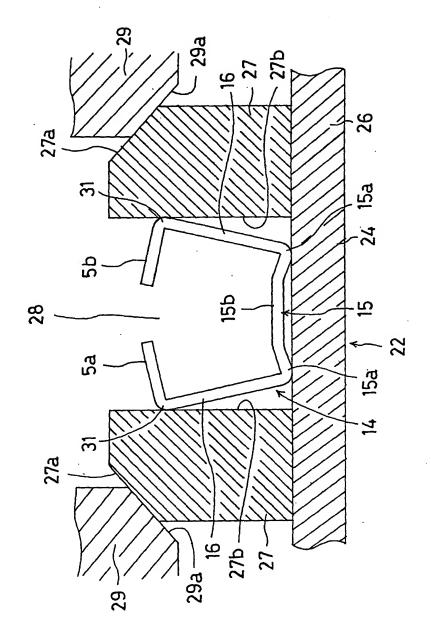


Fig. 15

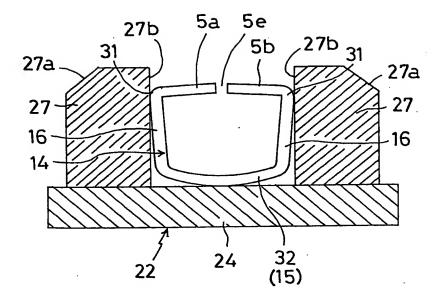


Fig. 16

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Fig. 17(a)

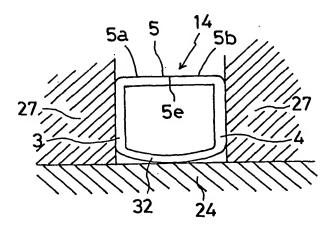


Fig. 17(b)

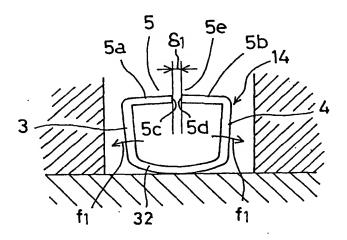


Fig. 18

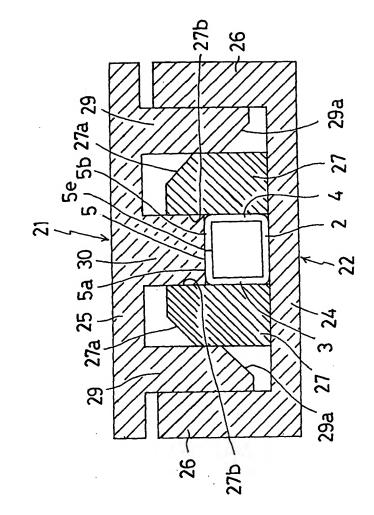


Fig. 19

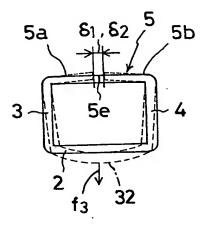


Fig. 20

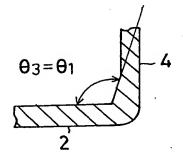
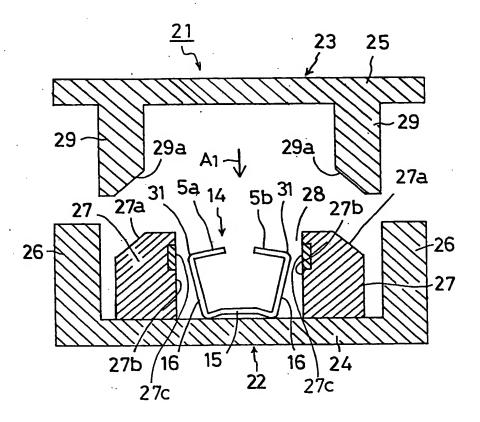
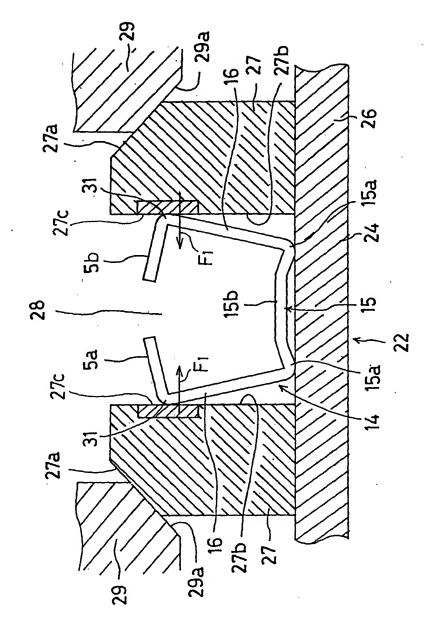
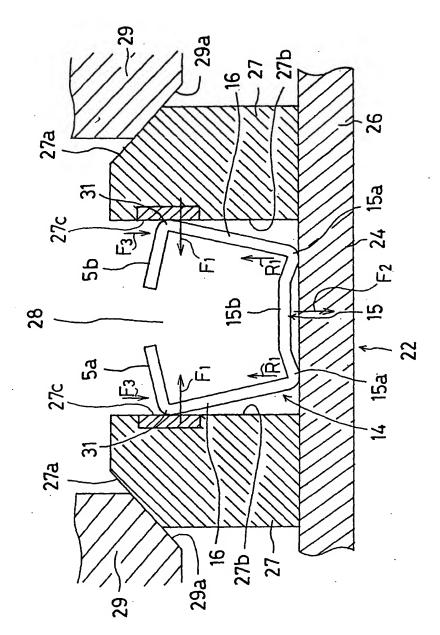


Fig. 21







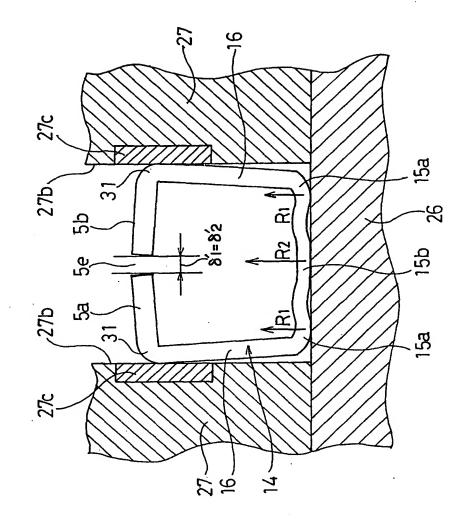
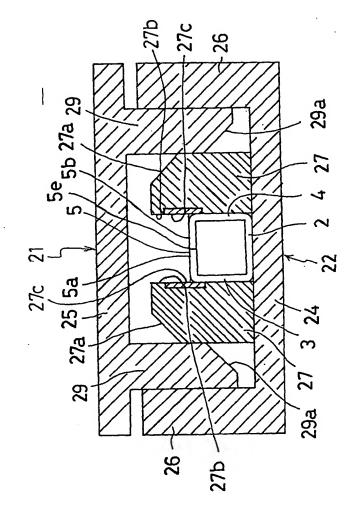


Fig. 25



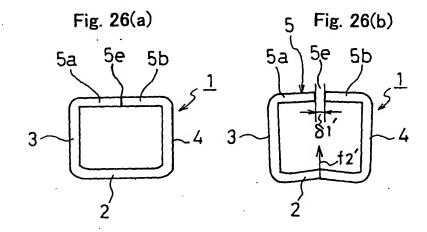


Fig. 26(c)

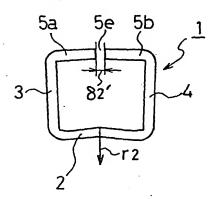


Fig. 27

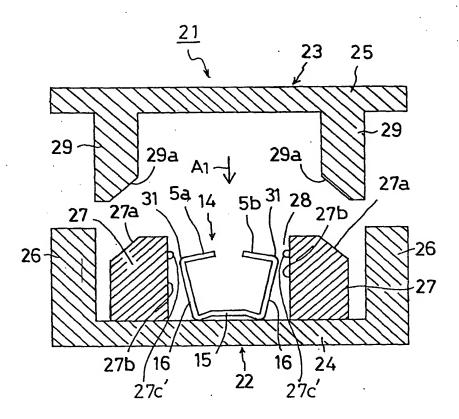


Fig. 28

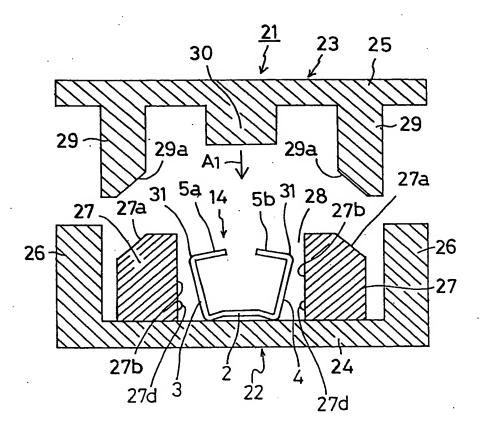


Fig. 29

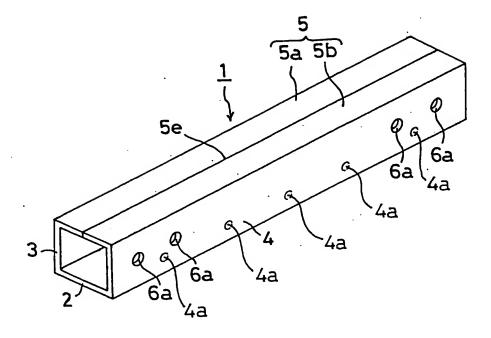


Fig. 30

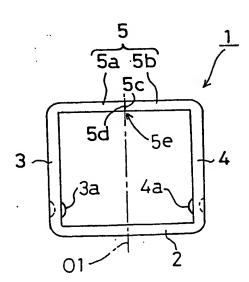
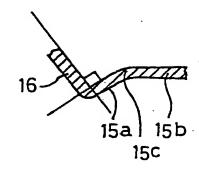
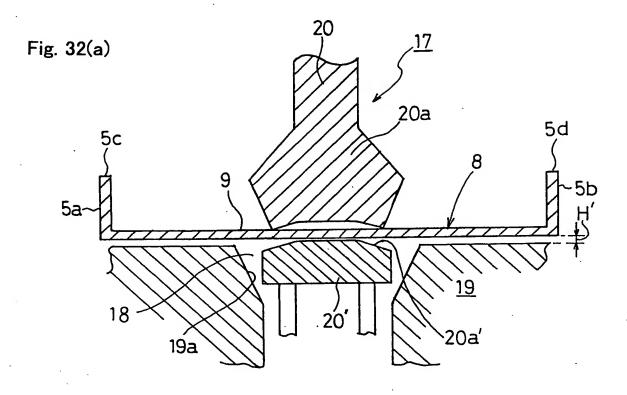
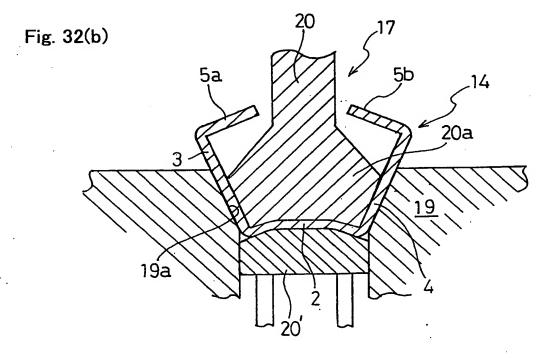


Fig. 31







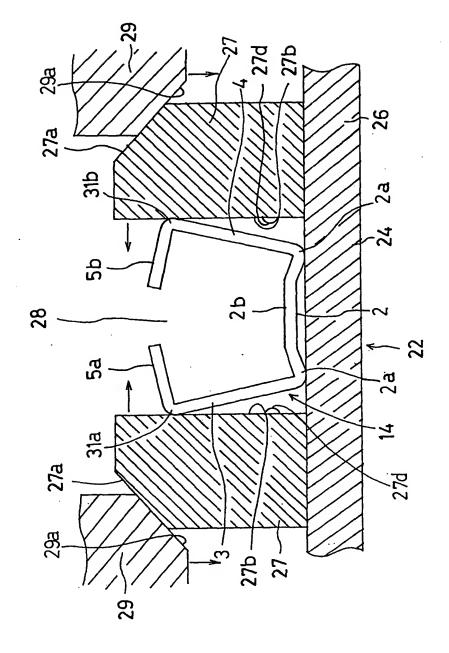


Fig. 34

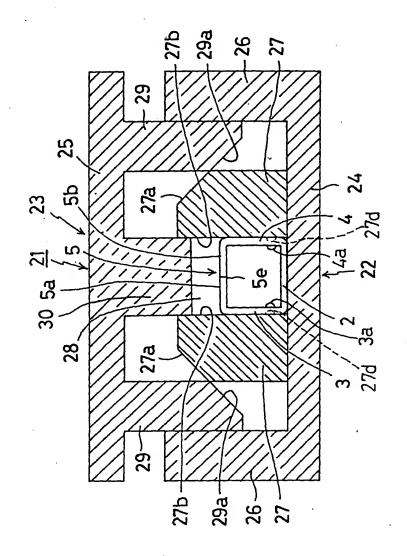


Fig. 35

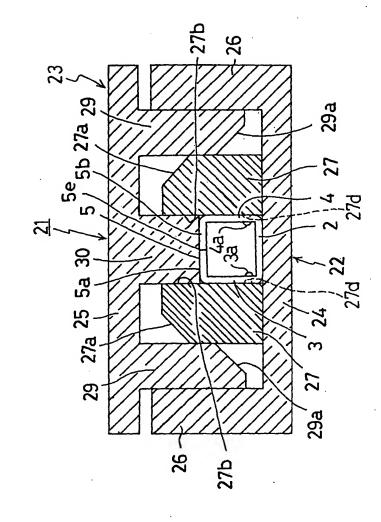


Fig. 36

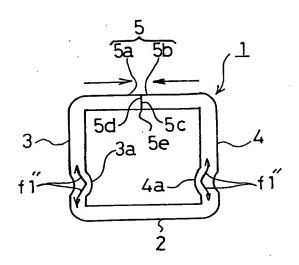
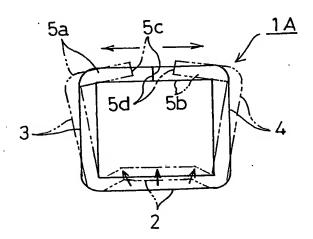
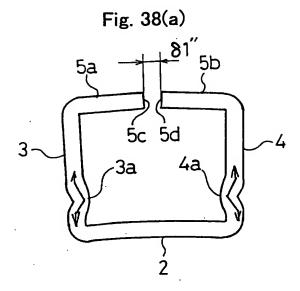


Fig. 37





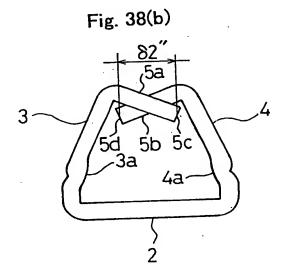


Fig. 39

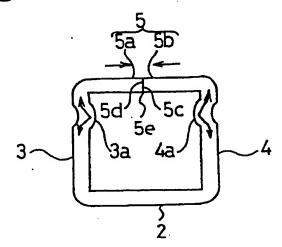
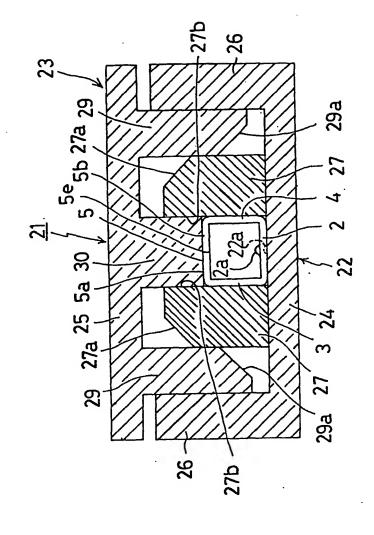
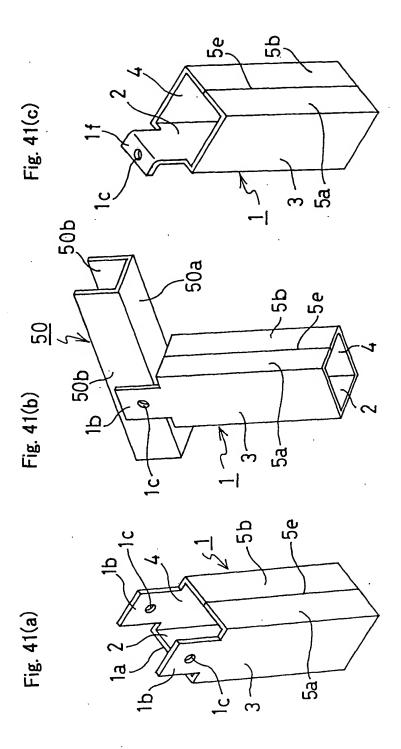
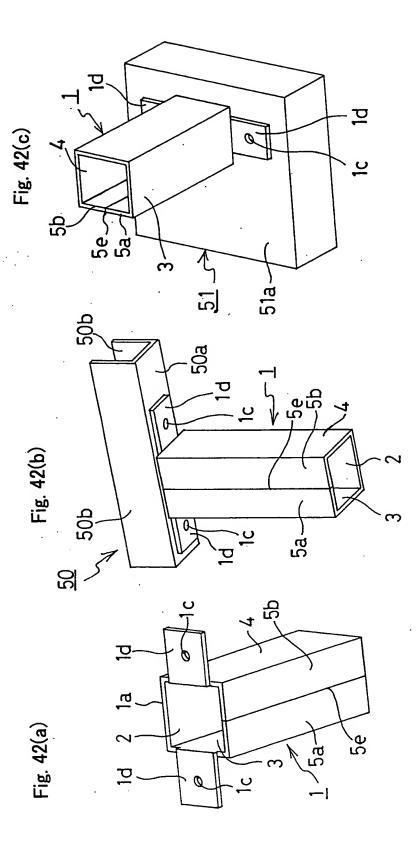
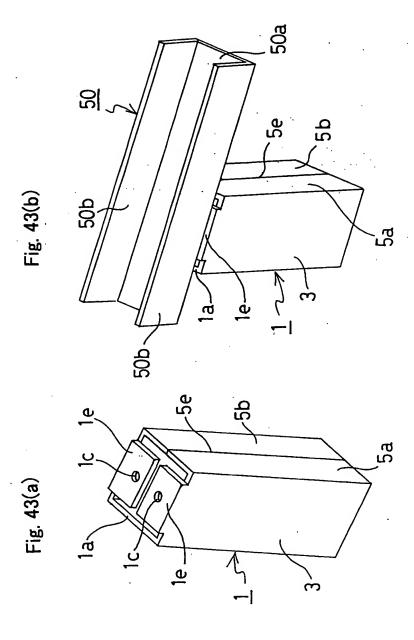


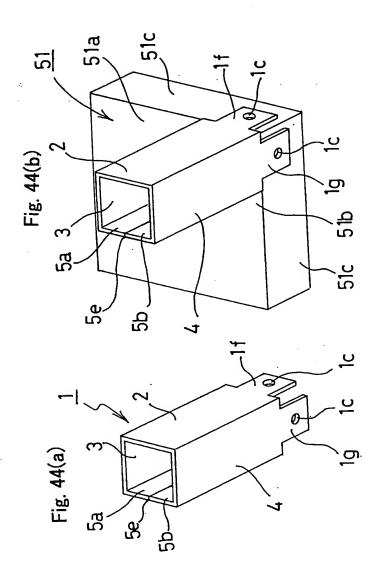
Fig. 40

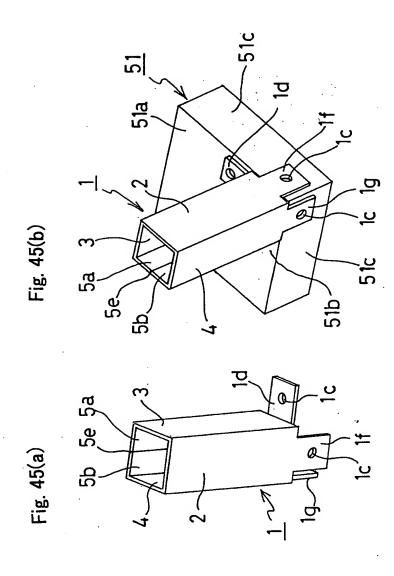


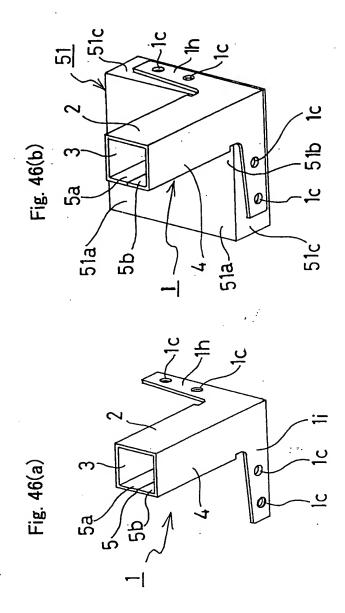












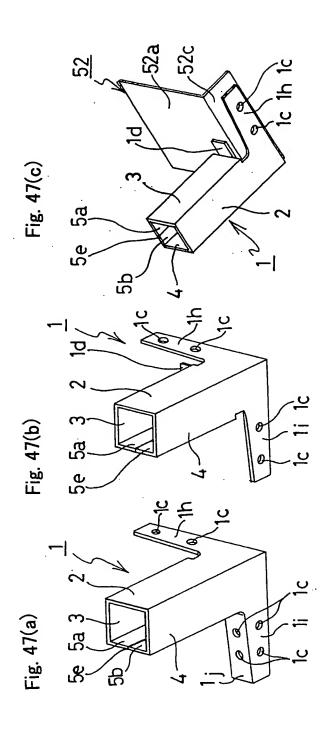


Fig. 48

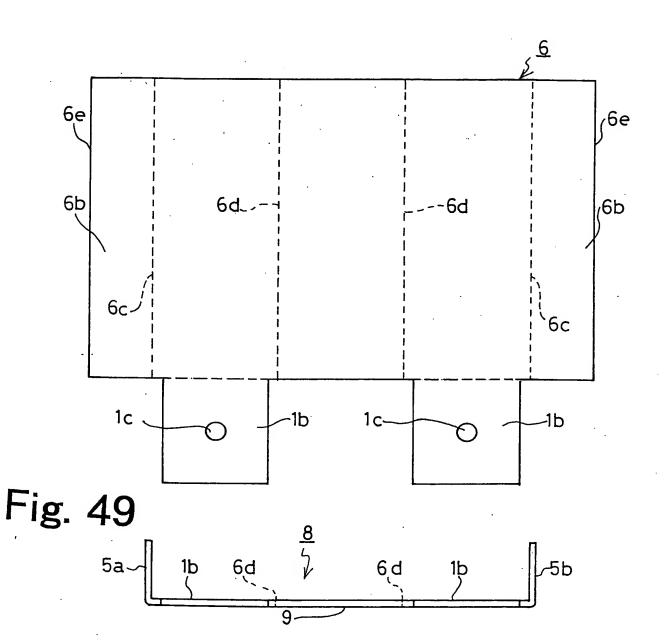


Fig. 50

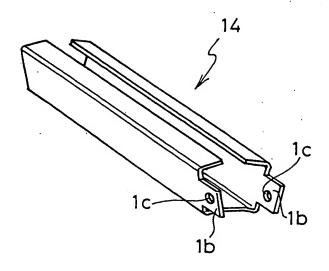


Fig. 51

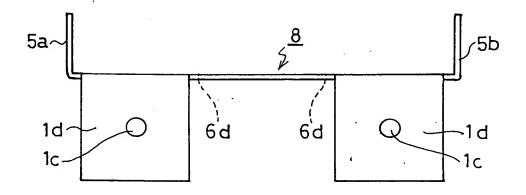


Fig. 52

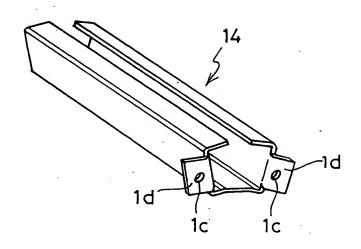


Fig. 53

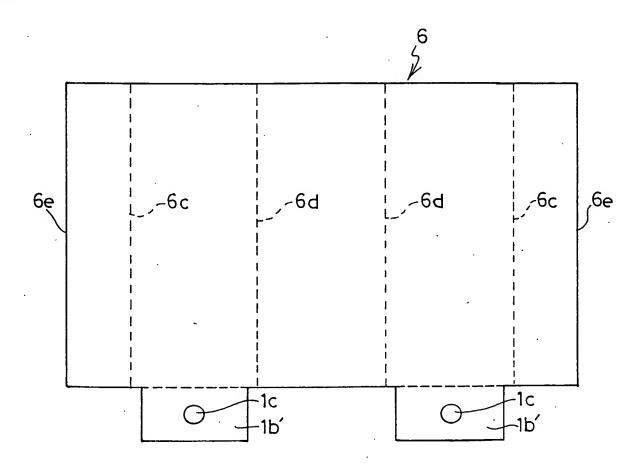


Fig. 54

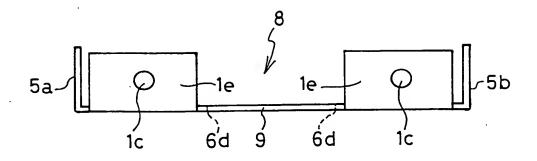
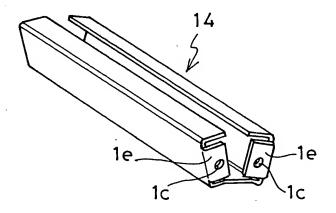
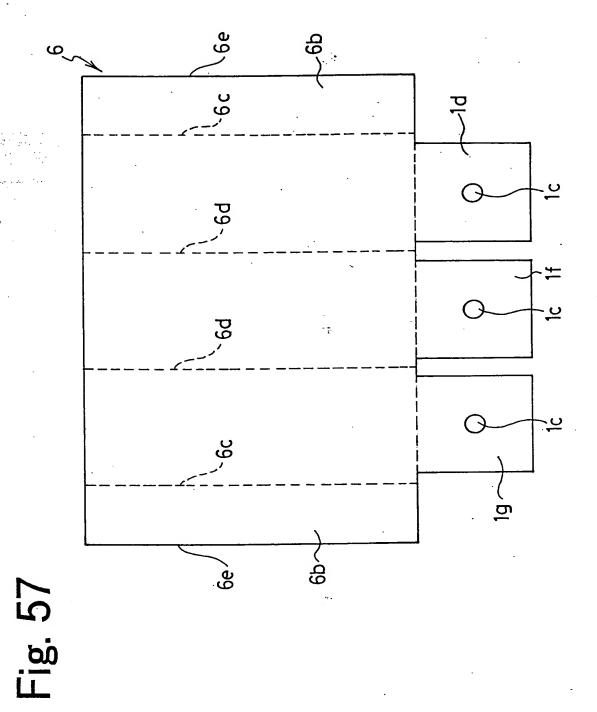


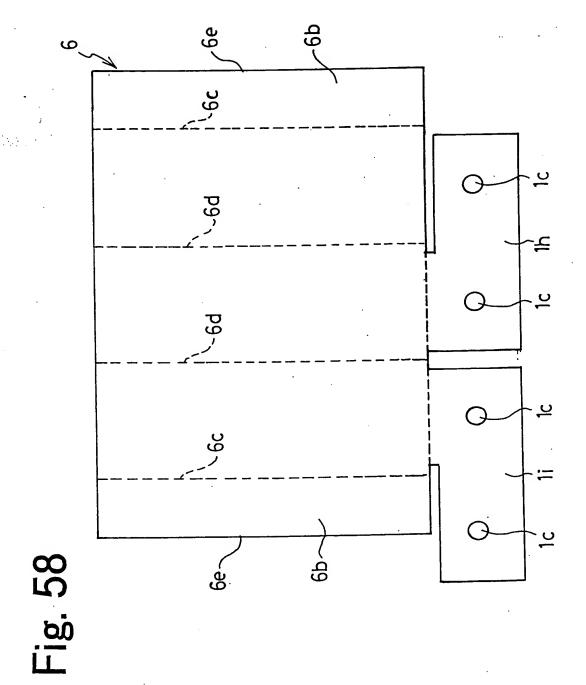
Fig. 55



وه **6**p p9~ 1<u>d</u> - **q**9 **6e**/

Fig. 56





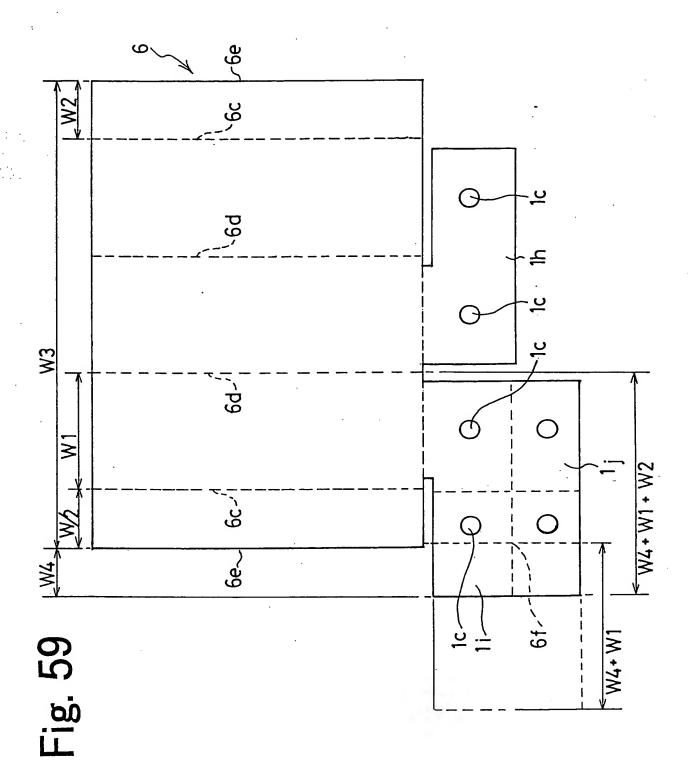


Fig. 60

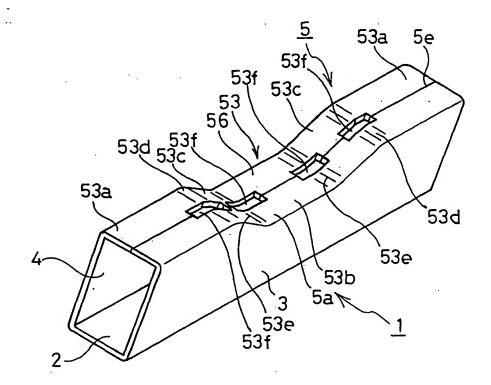
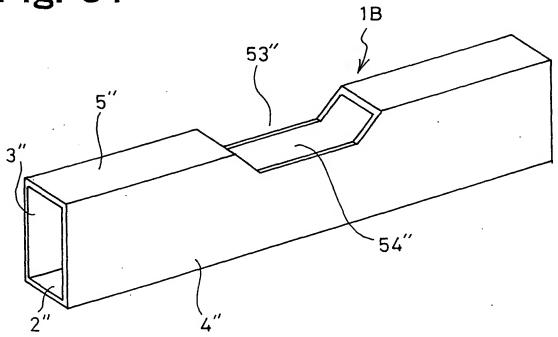


Fig. 61



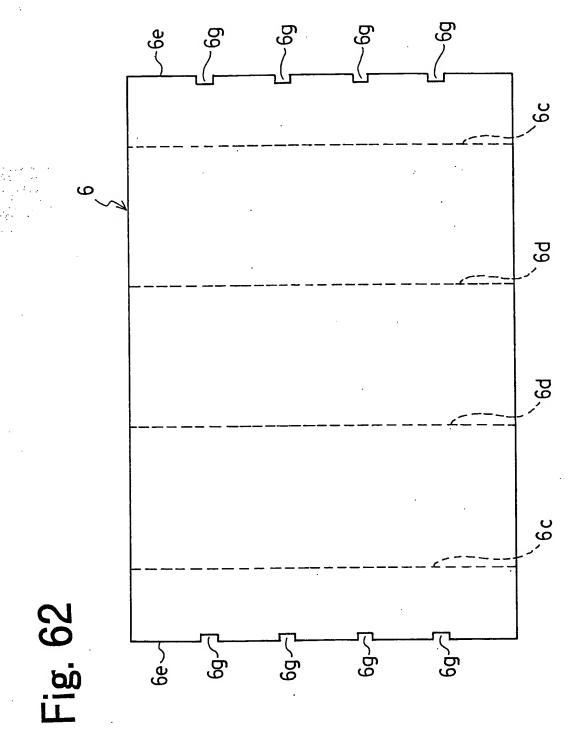


Fig. 63

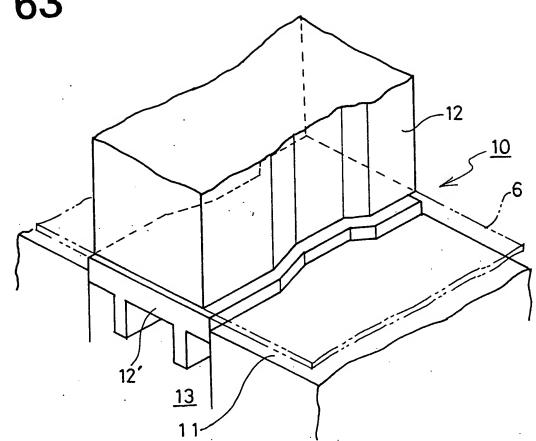


Fig. 64

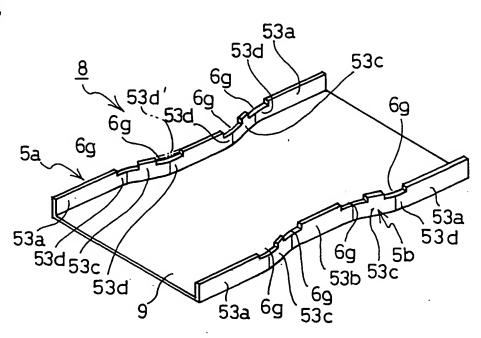


Fig. 65

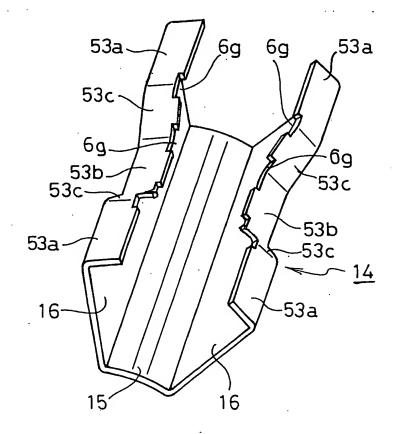


Fig. 66

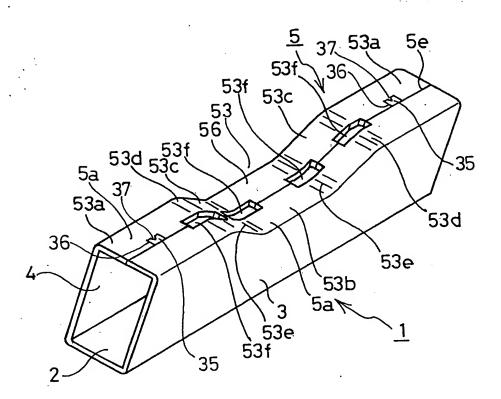
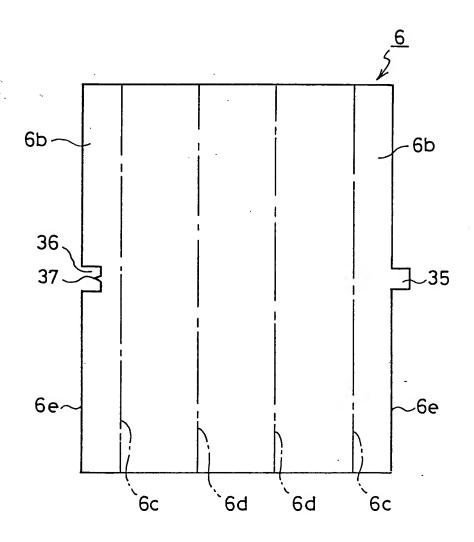
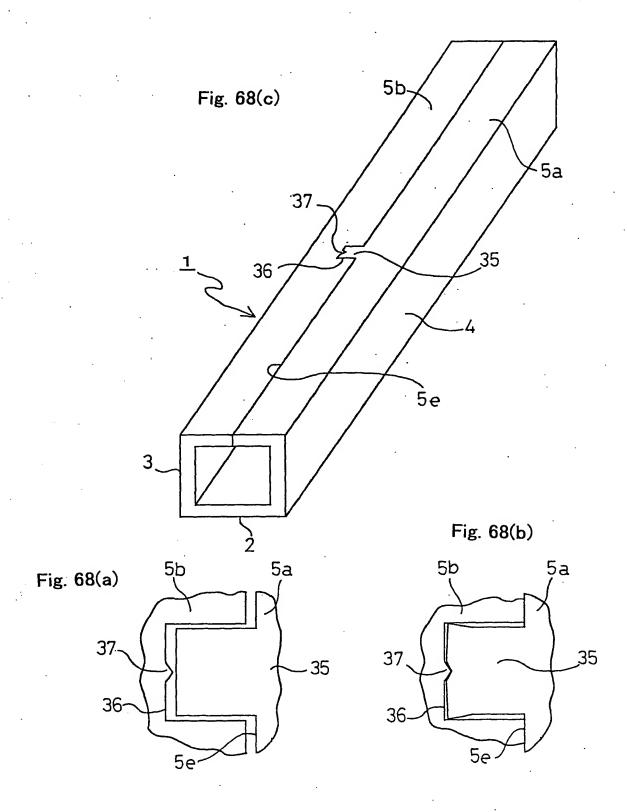
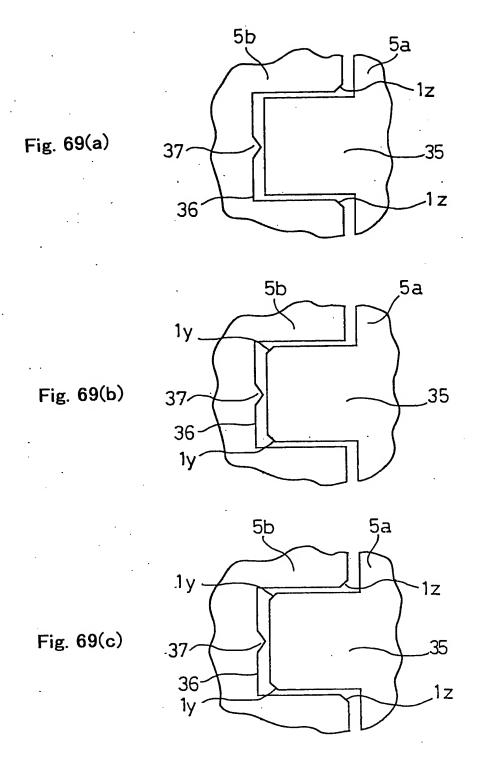


Fig. 67







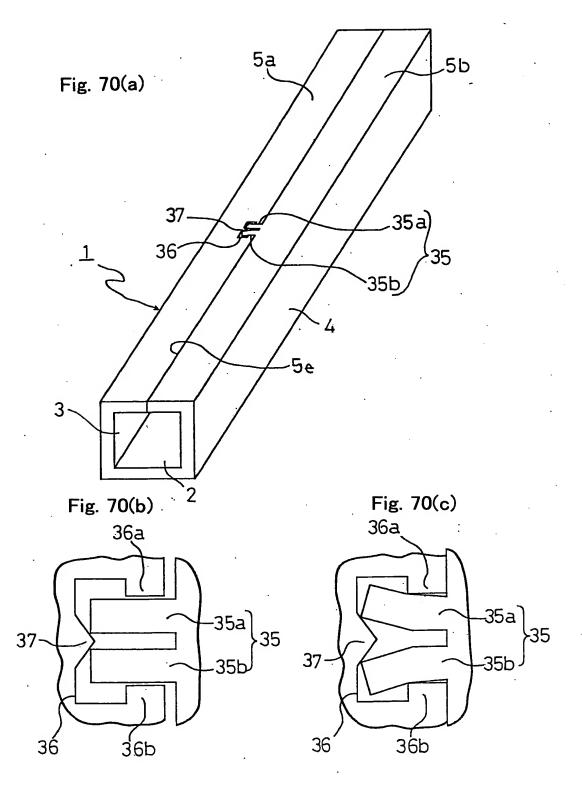
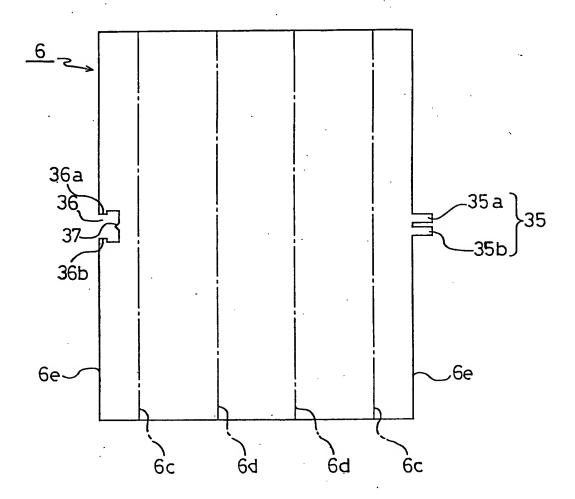


Fig. 71



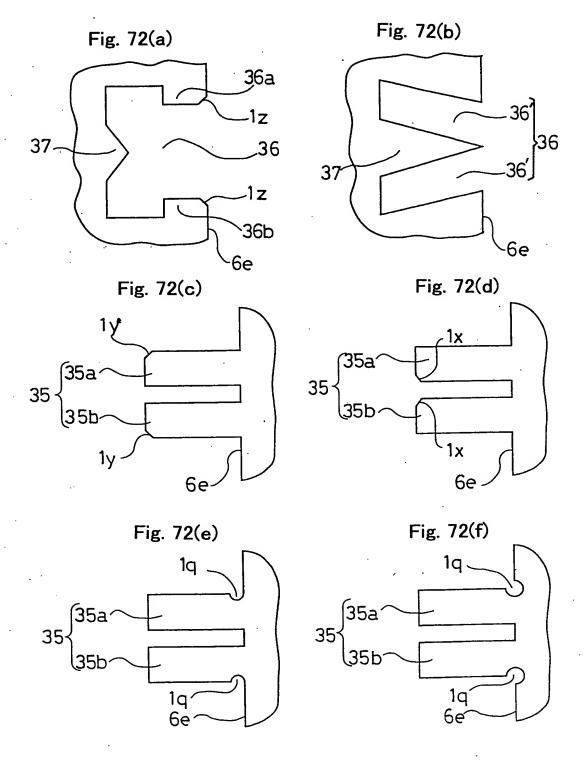


Fig. 73

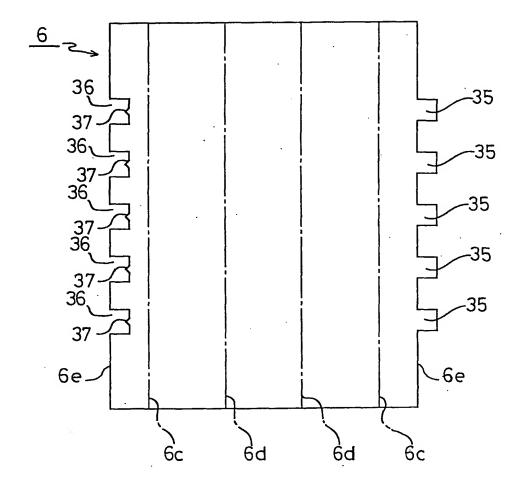


Fig. 74

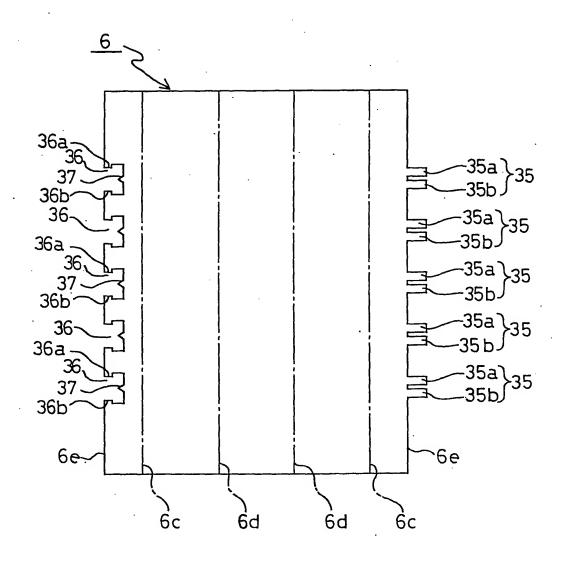


Fig. 75

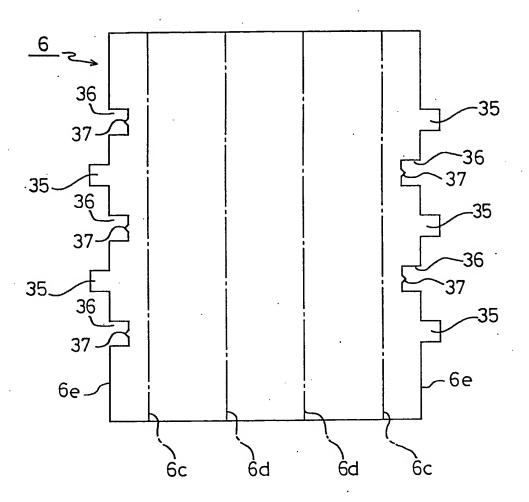


Fig. 76

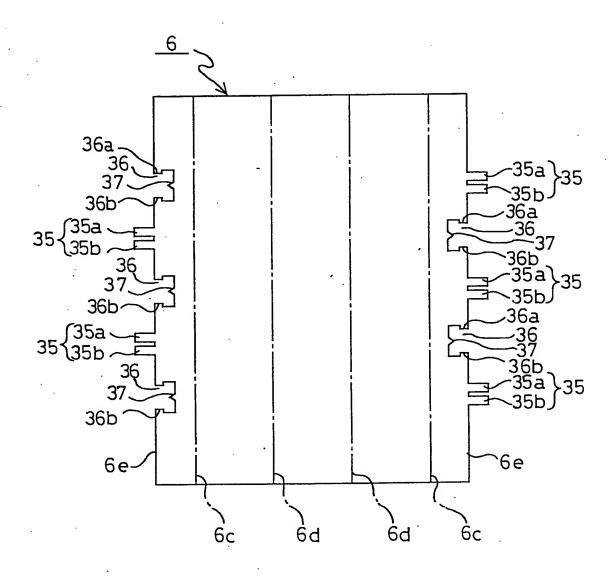
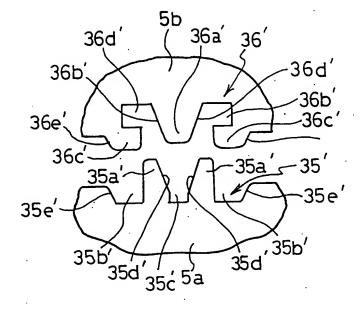
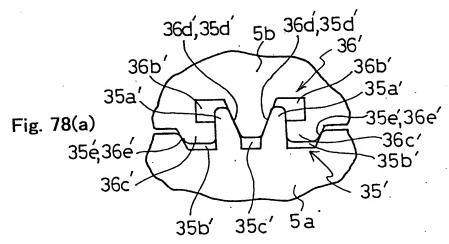


Fig. 77





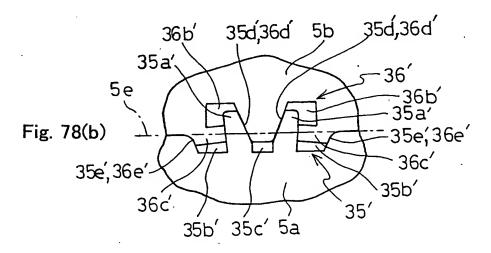


Fig. 79

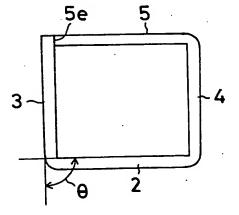


Fig. 80(a)

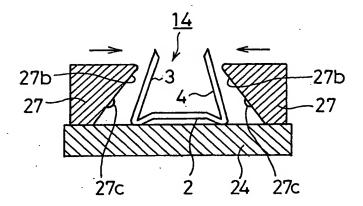


Fig. 80(b)

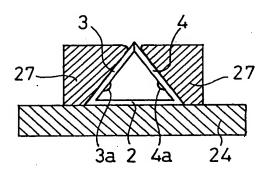


Fig. 80(c)

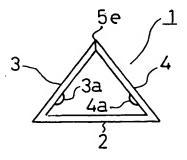


Fig. 81(a)

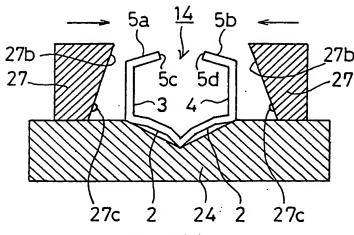


Fig. 81(b)

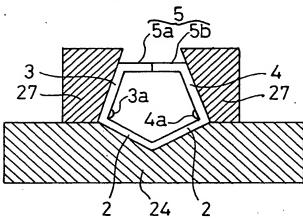


Fig. 81(c)

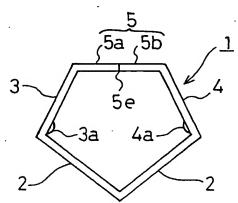
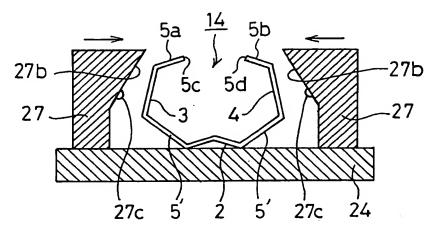
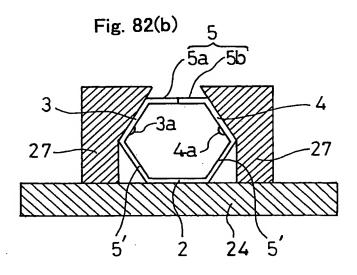


Fig. 82(a)





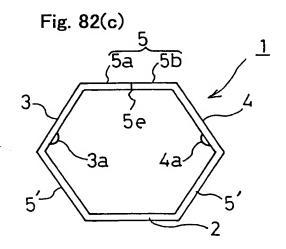


Fig. 83(a)

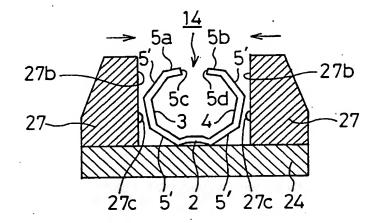
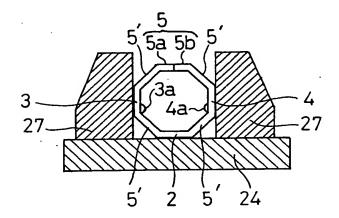


Fig. 83(b)



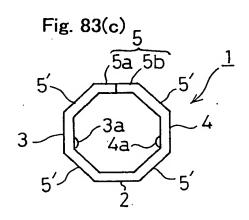
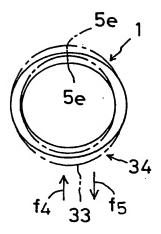


Fig. 84



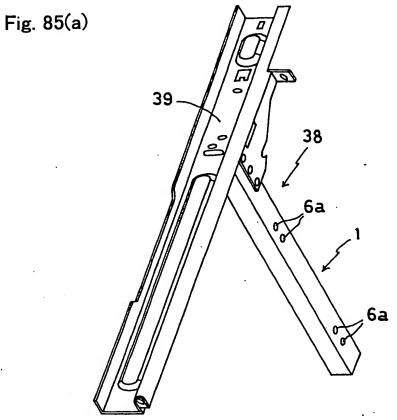


Fig. 85(b)

39

6a

6a

6a

6a

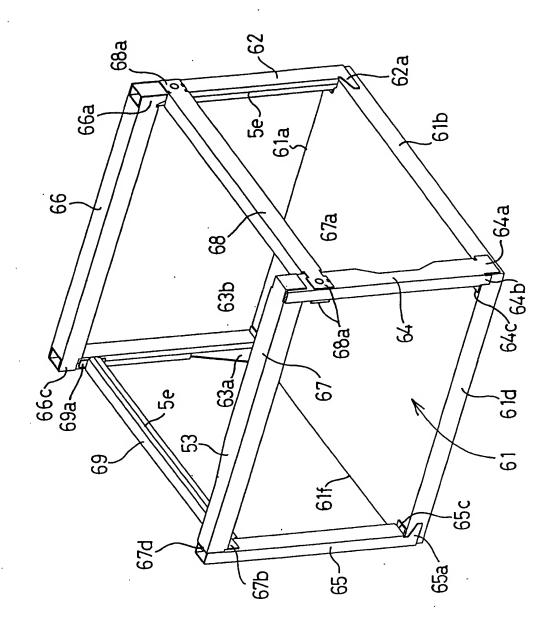
P/9 635 23 69 , 499 6 1a 6,14 67 99 6 56 68a 61b 62 68a 68

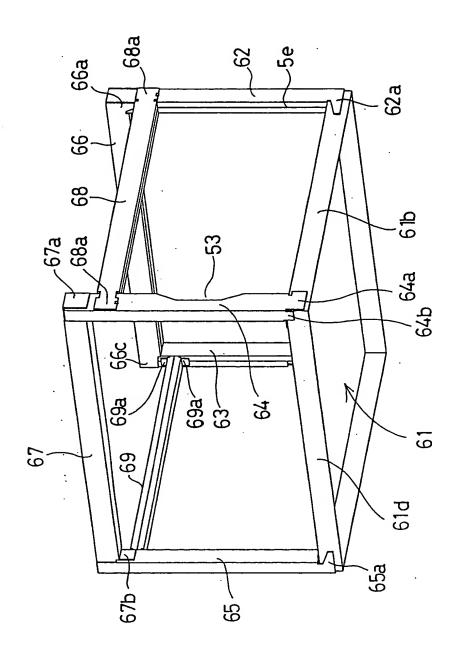
65b

-67c -69a × 61c

\61**f**

Fig. 86





61d 67 -65a -65 89 ES P/9/ 65b 66a 65 68a 61 63 **63**a 99 69a 63 69a , 99

-53

68a

,64c

Fig. 89

Fig. 90

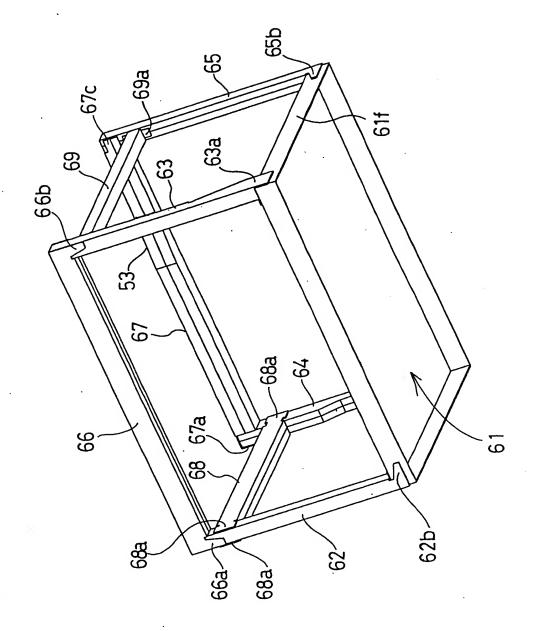


Fig. 91

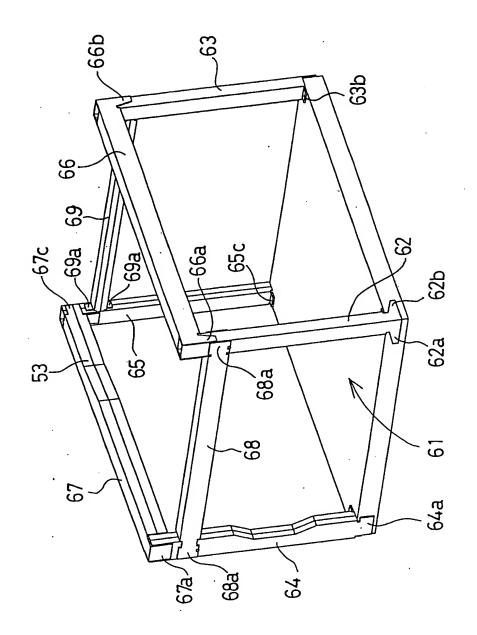


Fig. 92

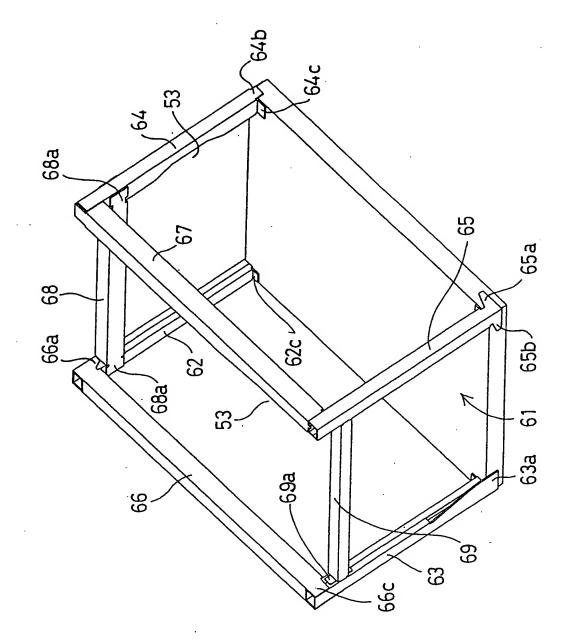


Fig. 93

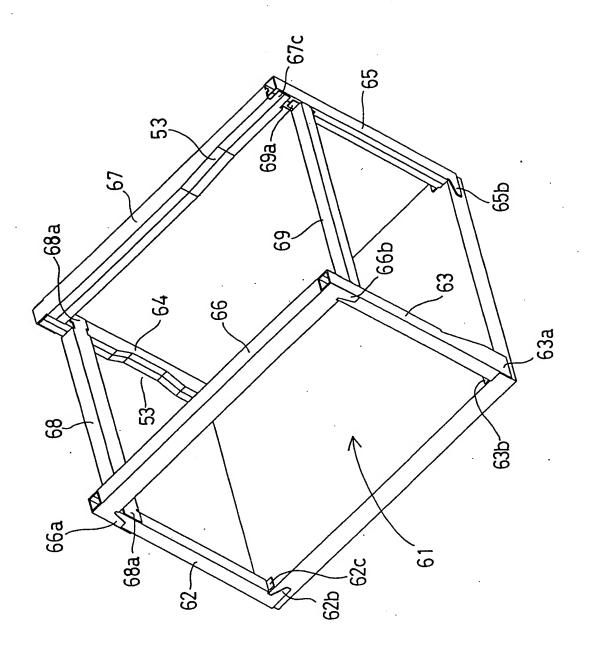


Fig. 94

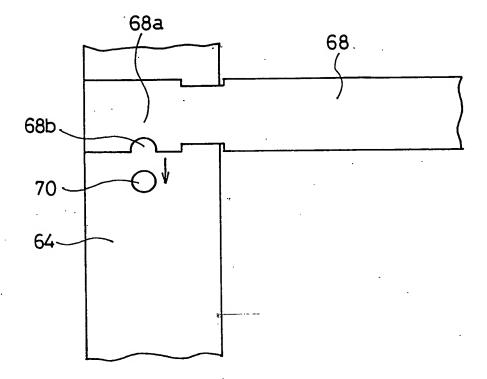


Fig. 95

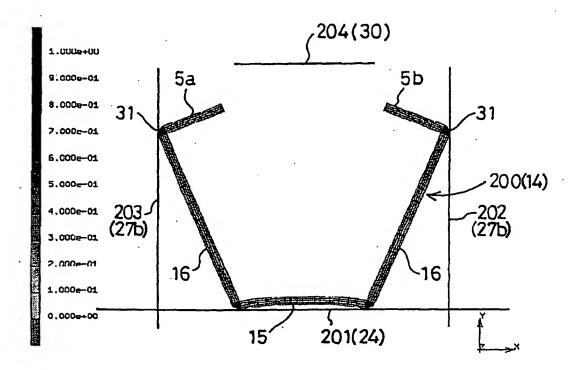


Fig. 96

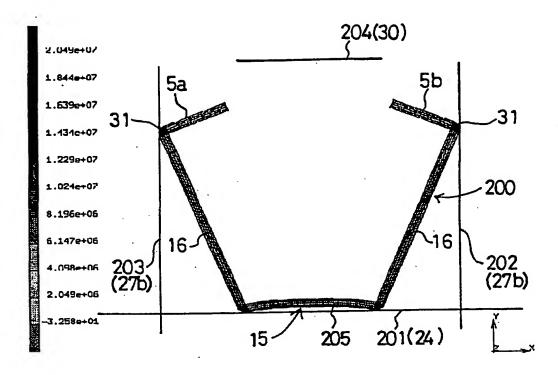


Fig. 97

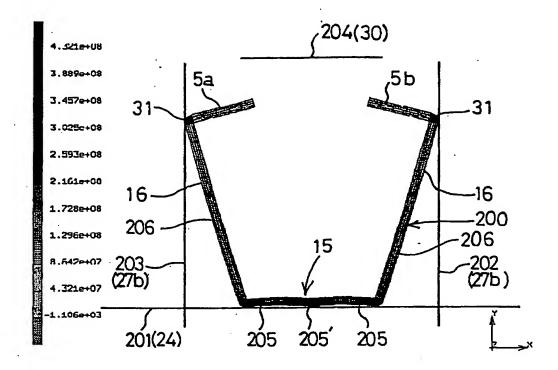


Fig. 98

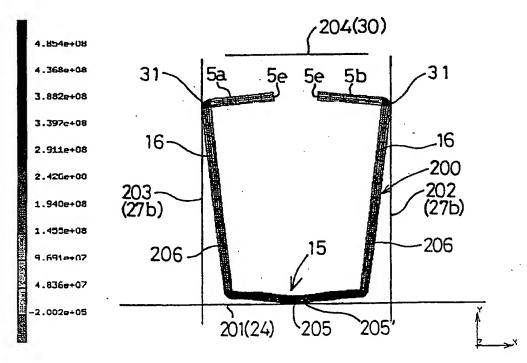


Fig. 99

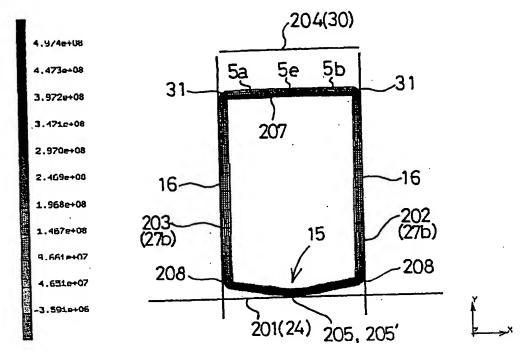


Fig. 100

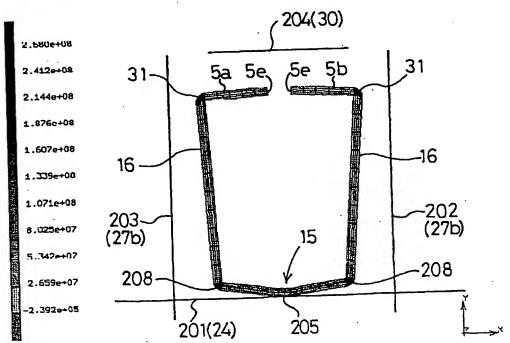


Fig. 101

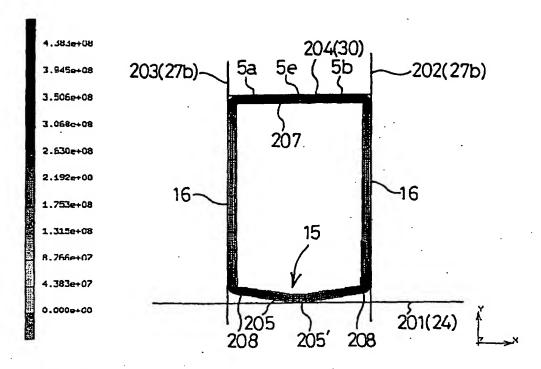


Fig. 102

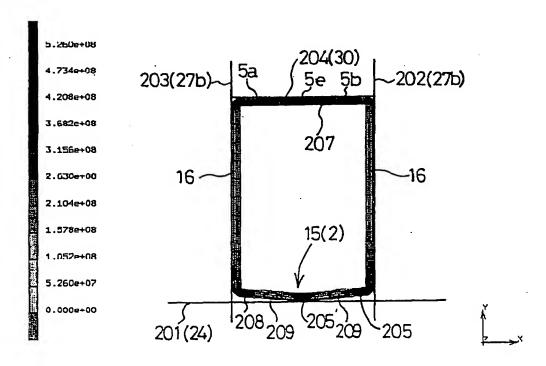


Fig. 103

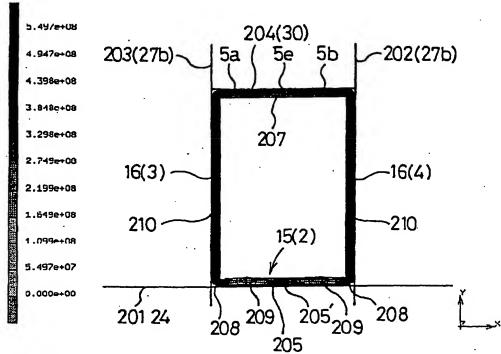


Fig. 104

